ABSTRACT OF THE DISCLOSURE

A cosmetic lighting system designed to shine white or colored visible light through or between the spokes of automobile wheels, wherein the system comprises a light diffusion disk having an outer rim, a hub comprising a plurality of apertures in numbers and locations for receiving the vehicle's lug nuts, a plurality of spokes extending between the rim and hub, a plurality of translucent and, or transparent diffusion areas and reflective foil pieces embedded in the translucent material, structure for routing light from a light source to the inside of the wheels and filters for protecting the light routing structure and coloring light emitted from the light source.

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